









Chlamydia is a disease caused by bacteria (germs). It is passed from one person to another during sex. It can also pass from mother to baby at birth.

## Is It a New Disease?

No. There are several types of chlamydia, but it has been known for about 20 years that one type of chlamydia germ causes a sexually transmitted disease (STD). And, this STD causes major problems if it is not treated.

# **How Common Is It?**

It is the most common STD. It is also one of the most harmful. People can have the disease without having symptoms.

More than four million Americans get this STD each year.

### Chlamydia is:

- two to three times more common than gonorrhea
- six times more common than herpes
- 30 times more common than syphilis.







**Yes.** If not treated, chlamydia can cause real harm. The germs will infect the tubes of the sex organs of both men and women. The tubes can become blocked by scar tissue. This means the person could become sterile.

Chlamydia is a main cause of pelvic inflammatory disease (PID), a major infection for women.

Chlamydia can also spread to the liver. This causes a disease called perihepatitis.

In men, it is the cause of an infection of the urethra, the tube of the penis. This is called nongonococcal urethritis (NGU).

Chlamydia can cause an infection of the testicles called epididymitis. This severe infection can lead to fever, swelling and pain.

A disease called Reiter's syndrome that causes aching in the joints has been linked to chlamydia.

With chlamydia, both men and women can get eye infections called conjunctivitis and an infection in the anus called proctitis.

A baby born to a mother with chlamydia can get an eye infection and sometimes pneumonia.









There are very few—75% of women and 50% of men infected with this disease have no symptoms.

For both men and women, there may be a very slight discharge or a burning feeling when urinating.

For men, swelling of the testicles can be a sign.

If the rectum is infected, it may be sore.

## **-**

# Is There a Test?

Yes. There are several tests. A swab is used to get a sample.

Tests for chlamydia are done even if there are no symptoms.

Many doctors do not test for chlamydia unless you ask. Getting a Pap smear doesn't mean you've been tested for chlamydia and other STDs. Be sure to ask for a test.

Get a chlamydia test each time you have a new sex partner. Get tested together.





Chlamydia is cured by taking special antibiotics. Penicillin will **not** get rid of the germ that causes chlamydia.

It is important to take your pills exactly as agreed.

Don't have sex until your doctor says you are cured.

You can get chlamydia more than once. You can get it again if you have sex with a partner who has not been tested and treated.

Remember, your partners can have the disease and have no symptoms.

#### To be cured:

- Don't stop treatment just because you feel better
- Don't have sex until your doctor tells you it is safe
- If your doctor tells you to come back to the clinic or call, do so.









One sure way is to abstain from sex. This means not having sex with anyone.

Sexual fidelity is another way. This means that two people share their sex lives only with each other . . . neither partner has sex with anyone else (as in lawful marriage). A couple who practices sexual fidelity will not get chlamydia if they are both free of the disease from the start.

When people are drunk or high it is hard to make safe choices about having sex. Not using alcohol or street drugs is a very important part of preventing chlamydia.

People who choose not to abstain or practice fidelity must be responsible for protecting themselves from infection.







# To help prevent chlamydia:

- Know that it often has no symptoms
- Know that birth control pills do not prevent infection
- Have fewer sex partners or don't have sex at all
- Know your sex partners—go with them for tests, learn to talk about protecting yourselves from infections
- Change the ways you have sex so there is no risk of infection
- Learn how to talk about condoms (rubbers) with all your sex partners
- Learn the right way to use condoms
- Always use a new latex condom and a spermicide with Nonoxynol-9.

Condoms can help prevent disease. They protect you from infection when used the right way, but they are not 100% effective.









Call your local health department, STD clinic, family planning clinic or doctor's office.

Or call the National STD Hotline at **1-800-227-8922.** 





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